

Amendments To The Specification:

In the English translation document, please delete the term --Description-- at page 1 line 1, before the title.

In the English translation document, please amend the title at page 1 line 3, as follows:
Turbine ~~system~~ installation, ~~particularly~~ especially steam turbine ~~system~~ installation

In the English translation document, please add the paragraph at page 1 line 4, after the title, as follows:

--CROSS REFERENCE TO RELATED APPLICATIONS

This application is the US National Stage of International Application No. PCT/EP02/03555, filed March 28, 2002 and claims the benefit thereof. The International Application claims the benefits of European application No. 01109035.4 EP, filed April 11, 2001, both applications are incorporated by reference herein in their entirety.--

In the English translation document, please add the section heading at page 1 line 4, after the newly added CROSS REFERENCE TO RELATED APPLICATIONS section, as follows:

--FIELD OF INVENTION--

In the English translation document, please amend the paragraph at page 1 lines 5-13 as follows:

The invention relates to a turbine system, ~~particularly~~ especially a steam turbine system, with at least two turbine stages. Each turbine stage has a shafting extending along a main axis and consists of several turbine rotors rigidly connected to each other. At least one of the turbine stages has an inner casing essentially concentrically enclosing the turbine rotors, with the inner casing being supported in an axially-displaceable manner in a bearing area. A thrust element transmitting an axial force and connected to the inner casing is provided for axial displacement of the inner casing.

In the English translation document, please add the section heading at page 1 line 14, as follows:

--BACKGROUND OF INVENTION--

In the English translation document, please add the section heading at page 4 line 20, as follows:

--SUMMARY OF INVENTION--

In the English translation document, please amend the paragraph at page 4 line 29 to page 5 line 9 as follows:

This object is achieved in accordance with the invention by a turbine system, ~~particularly~~ especially a steam turbine system, with at least two steam turbines, with each turbine stage having a turbine rotor extending along a main axis, the turbine blades being rigidly connected to each other, with at least one of the turbine stages having an inner casing enclosing the turbine rotor, with the inner casing being supported, axially-displaceable, in a bearing area and with a thrust element transmitting an axial force for an axial displacement being provided that is connected to the inner casing, with the bearing area having a bearing device with a static friction so low that the spontaneously occurring axial offset when the static friction and sliding friction are overcome during the displacement of the inner casing is less than 2 mm.

In the English translation document, please add the section heading at page 16 line 14, as follows:

--BRIEF DESCRIPTION OF THE DRAWINGS--

In the English translation document, please add the section heading at page 17 line 5, as follows:

--DETAILED DESCRIPTION OF INVENTION--